PROJECT 10073 RECORD

1. DATE - TIME GROUP 14 OCT 54 14/1010Z	2. LOCATION AGAWAM, MASSACHUSETTS
3. SOURCE CIVILIAN	10. CONCLUSION ASTRONOMICAL: METEOR
4. NUMBER OF OBJECTS ONE	
5. LENGTH OF OBSERVATION ONE SECOND	11. BRIEF SUMMARY AND ANALYSIS Color of brilliant full moon. Obj convex on top and bottom Diminished in intesity. Observed at 40° elev 180° az disappearing below horizon in one second.
6. TYPE OF OBSERVATION GROUND VISUAL	
7. COURSE SOUTH	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☐ No	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

14/1010Z AGAWAM, MASS IN

1 Witness

14 OCT 54 23 56Z 15 OCT 1954 09 05

5 Atic
3 Atg
1 file

1

AD157

JPE215

EDA216

TYB229

TAB242

JEPEO A243

PP JEDEN JEDWP JEPSN JEPFF 444

DE JEPEO 185

P 142043Z

FM COMDR 1600TH ABW WESTOVER AFB MASS

TO JEDEN/COMDR ADC ENT AFB COLORADO

JEPSN/COMDR 32D AIR DIV SYRACUSE AF STA NY

JEDWP/COMDR ATIC WRIGHT PATTERSON AFB OHIO

JEPFF/DIR INTELL HQ USAF WASH DC

JEN/COMATLDIVMATS WESTOVER AFB MASS

IPL 403. UFOB FOLLOWING REPORT SUBMITTED PER AFR 200-2:

1. A GENERALLY

B GRAPEFRUIT

C COLOR OF A BRILLIANT FULL MOON

D ONE

E NOT APPLICABLE

F OBJECT WAS CONVEX ON TOP AND BOTTOM AND COME TO A SHARP EDGE IN FRONT AND REAR

G NEGATIVE

H NEGATIVE

I OBJECT EMANATED A STRONG LIGHT SIMILAR TO A FULL MOON WHICH INCREASED AND DIMINISHED IN INTENSITY 5 TIMES AT ROUGHLY REGULAR INTERVALS DURING THE SIGHTING

2. A VIEWER, GAZING OUT WINDOW ATTRACTED BY BRILLIANT LIGHT

B OBJECT AT APPROX 40 DEGREE ELEVATION HEADING APPROXIMATELY 100 DEGREES

C SAME AS B ABOVE

INTERVALS DURING THE SIGHTING

2. A VIEWER, GAZING OUT WINDOW ATTRACTED BY BRILIANT LIGHT

B OBJECT AT APPROX 40 DEGREE ELEVATION HEADING APPROXIMATELY 180 DEGREES

C SAME AS B ABOVE

D FLIGHT PATH PARALLEL TO EARTHS SURFACE WITH SLIGHTLY DOWNWARD TRAJECTORY

E DISAPPEARED BEHIND TREES

F APPROXIMATELY ONE SECOND

3. A GROUND VISUAL

B NEGATIVE

C NOT APPLICABLE

4. A 141010Z

B DOWN

5. AGAWAM MASS

6. CIVILIAN EARLE M HARVEY 16 VALENTINE ST AGAWAM MASS

CHIEF ENGINEER RIFLE SECTION RESEARCH AND DEVELOPMENT DIVISION 33529

SPRINGFIELD ARMORY MASS

7. A DID NOT ABSERVE ANY WEATHER DUE TO EARLY DAWN LIGHTING CONDITIONS

B SURFACE/CALM 6000/220/25K 10000/200/30K 16000/210/35K

20000/250/30K 30000/240/40K 50000/250/45K

C UNLIMITED

D ONE MILE GF

E 25000 SCATTERED

F NEGATIVE

8. NEGATIVE

9. NEGATIVE

10. C54 A/C ARRIVED CEF FROM GOOSE BAY 1037Z

11. WING INTELLIGENCE OFFICER NO COMMENTS

12. NEGATIVE

14/2100Z OCT JEPEO